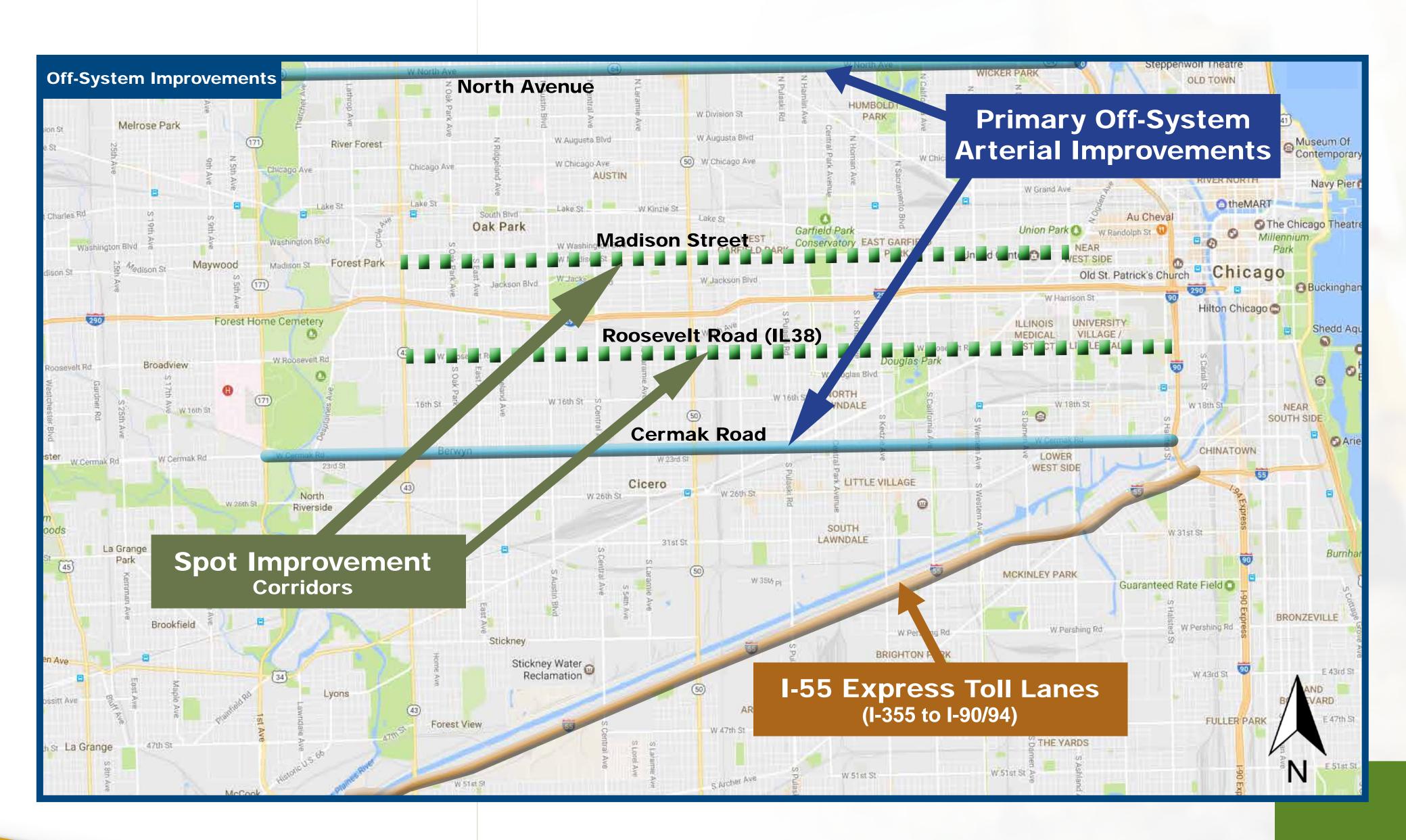
### I-290 Construction Approach





- Early off system arterial road improvements prior to construction will offer additional travel options and local community benefits.
- I-55 Express Toll Lanes (I-355 to I-90/94) capacity improvements are proposed in advance of the I-290 mainline reconstruction, which would provide a regional alternative to 1-290. Construction to
- IDOT and CTA will continue to discuss construction timing and funding.

#### 8 year Construction Schedule Estimate

**4 YEARS ADVANCE** WORK

Cross-roads and bridges

4 YEARS MAINLINE CONSTRUCTION

Expressway and interchanges

be coordinated

with local

communities.

### Stakeholder Involvement



Project

Website

| Sign house | Sign houses | Sign houses

Newsletters

7,000 Stakeholders

22 Corridor Advisory Group meetings

Over 140 One-on-One Agency working groups
Transit
Resource Agencies

Community Focused Meetings
Oak Park Working Group
Maywood Advisory Working Group and
Town Hall Meetings

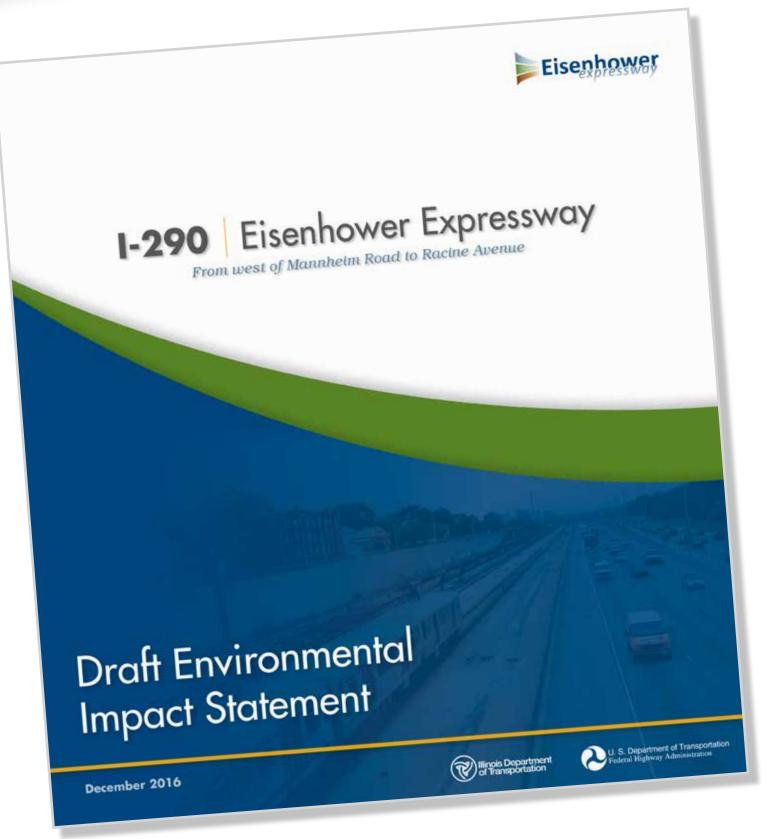
Over 1,500 comments considered



# Ways to comment on the DEIS

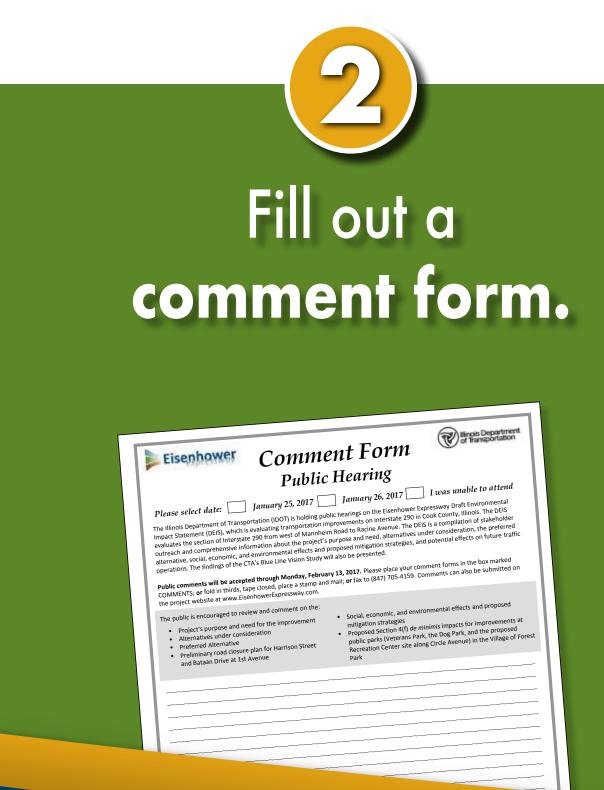






The DEIS was made available for public review and comment on December 30, 2016 at EisenhowerExpressway.com, public libraries on the corridor, and the IDOT office. A complete listing of these locations can be found on the project website.

Submit your comments verbally to court reporters.





You may also submit comments at EisenhowerExpressway.com.

> Comments received from December 30, 2016 through February 13, 2017 will become part of the public hearing record.



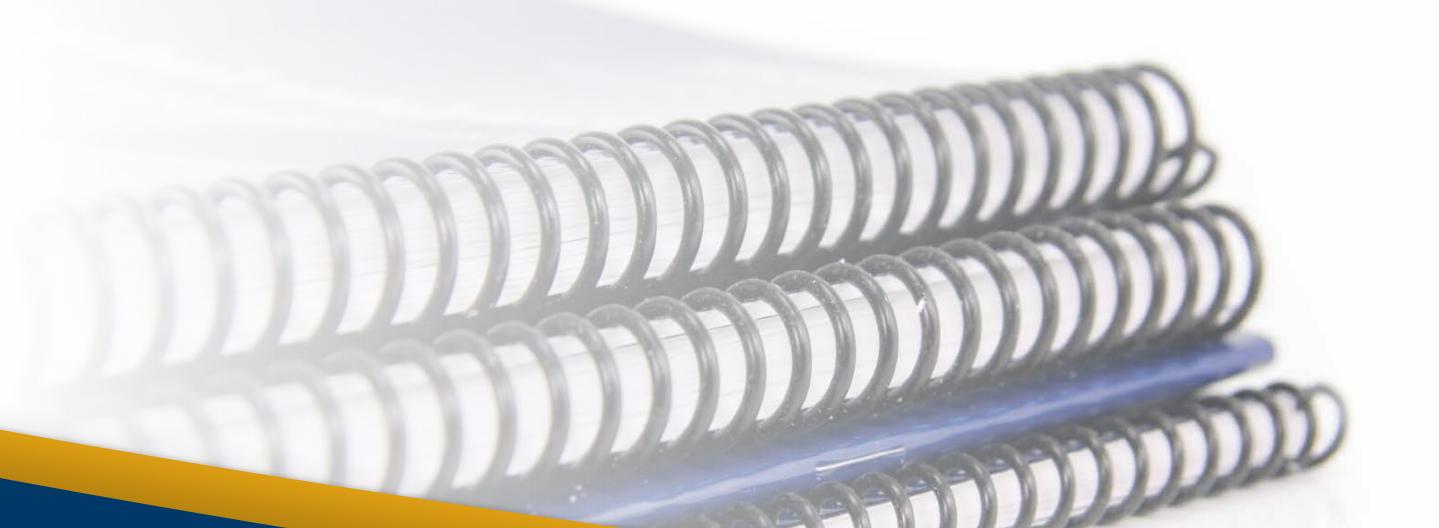


## Next Steps

Comment period ends February 13, 2017.

Include comments in the Final Environmental Impact Statement.

The final Preferred Alternative will be documented in the Final EIS and Record of Decision, anticipated in Summer 2017.





THE REPLACEMENT OF THE STORMWATER PUMP STATION AT THE DES PLAINES RIVER IS INCLUDED IN IDOT'S MULTI-YEAR PROGRAM.

PHASE II
DESIGN\*

PHASE III

CONSTRUCTION\*

ESTIMATED 8 YEAR CONSTRUCTION SCHEDULE

\*Currently unfunded

Estimated Project Cost \$2.7B in future dollars

